IN THE CLAIMS:

8. (Pending) A method of driving a plasma display panel having a plurality of first row electrodes in a first direction, a plurality of second row electrodes in the first direction, and a plurality of column electrodes in a second direction and a cell being defined near an intersection of each of the column electrodes with the first and second electrodes, comprising:

applying at least a first scan pulse and a first sustain pulse to at least one of the plurality of first row electrodes;

applying at least a second scan pulse and a second sustain pulse to at least one of the plurality of second row electrodes; and

applying at least one data pulse to at least one of the plurality of data electrodes.

9. (Pending) The method of claim 8, wherein at least one erase pulse is applied to at least one of the plurality of first row electrodes.

10. (Pending) The method of claim 8, wherein at least one erase pulse is applied to at least one of the plurality of second row electrodes.

11. (Pending) A method of driving a plasma display panel having a tri-electrode structure, comprising:

driving the tri-electrode structure based on division of a field into a prescribed number of areas, wherein each area includes at least eight sub-fields.

12. (Pending) The method of claim 11, wherein the prescribed number of areas is at least 2.

13. (Pending) The method of claim 11, wherein the prescribed number of areas is at least 4.

14. (Pending) The method of claim 11, wherein the prescribed number of areas equals N*P, where N is number of blocks and P is M*a prescribed factor, M being a number of scan pulses in an address cycle and the prescribed factor being a natural number for increasing the number of scan pulses in the address cycle and the natural number being equal to at least one.

15. (Pending) A method of driving a plasma display panel, comprising:

dividing a field into at least two areas; and

driving each of the at least two areas based on a prescribed number of sub-fields SFn, the prescribed number of sub-fields including a scan concentrated period, wherein the scan

concentrated period of the at least two areas does not overlap.

16. (Pending) The method of claim 15, wherein the prescribed number of sub-fields SFn is at least eight, and the scan concentrated period includes sub-fields 1 through 5.

17. (Pending) A plasma display device, comprising;

a plurality of first row electrodes formed substantially parallel to a plurality of second row electrodes in a first direction on a first substrate;

a plurality of column electrodes formed in a second direction on a second substrate; and

a plurality of cells, each cell being formed substantially near an intersection where each of the plurality of column electrodes intersect with corresponding first and second row electrodes, wherein

at least one of the plurality of first row electrodes is driven by applying at least a first scan pulse and a first sustain pulse, and

at least one of the plurality of second row electrodes is driven by applying at least a second scan pulse and a second sustain pulse.

18. (Pending) The plasma display device of claim 17, wherein neither the plurality of row electrodes nor the plurality of second row electrodes is commonly coupled to each other.

19. (Pending) The plasma display device of claim 17, wherein the cells are divided into at least two areas in the first direction.

20. (Pending) The plasma display device of claim 19, wherein each of at least two areas are driven based on at least 8 sub-fields.

21. (Pending) The plasma display device of claim 19, wherein at least one scan pulse is alternately applied between at least one first row electrode of a first area of the two areas and at least one second row electrode of a second area of the two area.